



OCT 2 2000

Ref. No. 00-0166

Mr. R. C. Watt All-Pak, Inc. 4225 Genesee Street Suite 200 Buffalo, NY 14225.

Dear Mr. Watt:

This is in response to a telephone conversation with Ms. Helen Engrum of this office. You asked whether the provisions in 49 CFR 173.153(c)(2) allow a poison which is a drug or medicine to be shipped as a consumer commodity regardless of whether the poison is in Packing Group III as stated in § 173.153(b).

The answer is yes. The definition of "Consumer commodity" in § 171.8 states that the term includes drugs and medicines. A Division 6.1 material regardless of its Packing Group may be renamed "Consumer commodity" and reclassed as ORM-D, if: (1) it is a drug or medicine listed in the U.S. Pharmacopeia; and (2) the shipping description entry for the material, as listed in the 49 CFR 172.101 Hazardous Materials Table, authorizes a packaging exception in Column (8A) by referencing § 173.153. The reclassed material must be packaged in conformance with § 173.153(c)(2).

I hope this information is helpful.

Sincerely,

Hattie L. Mitchell

Chief, Regulatory Review and Reinvention Office of Hazardous Materials Standards

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000166

171.8

To: Helen Engrum

Company: DOT

> 202-366-3012 Fax:

From: R. C. Watt

Company: ALL-PAK, INC.

Phone: 716-632-5277

Fax: 716-633-7745

Date: 05/11/00

Pages: 2

Corpin S 171.8 Consumer Commodity 00-0166

Dear Helen,

Would this 1994 letter of interpretation still apply regardless of class, packing

group, or quantity?

Very Truly Yours,

Kay Watt

R. C. Watt Vice President All-Pak, Inc. 716-632-5277 716-633-7745

4225 generee st 54e 200 But NY 14225

Interpretations

3.151(b)(1)

ust 26, 1996

is in response to your letter and subtent telephone conversation with brah Boothe of my staff, requesting fication on shipping various wipes rated with alcohol/water blends and tha/toluene blends under the provis in § 173.150 of the Hazardous rials Regulations (HMR; 49 CFR Parts -180).

ed on information provided, your is are Class 4.1, PG II materials, indous materials in Class 4.1, PG II are ble to be shipped under the limited tity provisions of § 173.151(b)(1) in r packagings not over 1.0 kg (2.2 ids) net capacity each, and are except-om labeling unless shipped by aircraft from specification packaging. The imum gross weight of a limited quanpackage is 66 pounds. In addition, iaits C and D of Part 172 require shippapers to be prepared and the pack-o be properly marked.

basic shipping description for the 10l/water blend wipes would be: 50lids containing flammable liquids, (Isopropanol), 4.1, UN 3175, PG II" basic shipping description for the ha/toluene blend wipes would be: 50lids containing flammable liquids, (naptha, toluene), 4.1, UN 3175, PG

ir wipes are packaged and distributed form intended or suitable for sale igh retail outlets for personal or ehold use, the wipes may be re-clasto "Consumer Commodity", ORM-D rial, as defined in § 171.8.

ne this answers your inquiry. If you additional assistance, do not hesitate ntact us.

rely,

er F. Billings

- . Regulations Development
- of Hazardous Materials Regulations

§ 173.153

November 16, 1994

US DOT



This is in response to your letter of April 7, 1994, concerning the relevance of distribution method in determining whether a drug or medicine is eligible for a consumer commodity exception. I apologize for the delay in responding and hope it has not caused any inconvenience.

In confirmation of your understanding of the regulations, method of distribution is irrelevant for drugs or medicines. These materials are eligible for consumer commodity exceptions regardless of whether they are suitable or intended for retail sale.

The statement attributed to Mr. Roberts "that any material listed in the U.S. Pharmacopeia would be eligible for shipment as a consumer commodity" is in error. The U.S. Pharmacopela lists a number of materials that, in undiluted form, may not be drugs or medicines. Therefore, the statement should be revised to read "any drug or medicine listed in the U.S. Pharmacopeia would be eligible for shipment as a consumer commodity."

I trust this satisfies your inquiry. If we can be of further assistance, please contact us.

Sincerely,

Edward T. Mazzullo Director, Office of Hazardous Materials Standards

§ 173.154

November 30, 1995

This is In response to your October 4, 1995 letter and subsequent telephone conversation with Ms. Jennifer Antonielli of my staff concerning the labeling requirements for limited quantities of Class 8, Packing Group III materials contained in 49 CFR 173.154. You also stated your understanding is that a material, when excepted from labeling, is not considered a hazardous material under the

Hazardous Materials Regulations (HMR; 49 CFR Parts 171-180).

Section 173,154 provides for Packing Group III corrosive materials, in Inner packagings not exceeding 4.0 L (I gallon) net capacity each for or not over 5.0 kg (11 pounds) net capacity each for solids, packed in strong outer packagings as limited quantities. Limited quantities of corrosive materials are excepted from labeling (unless offered for transportation by aircraft), placarding, and specification packaging requirements.

As explained by Ms. Antonielli, although limited quantities are excepted from certain requirements for the HMR because of reduced degree of hazard posed by small amounts, they are regulated hazardous materials. Hazardous materials in limited quantities are subject to the shipping paper requirements in Subpart C of Part 172. Each package must conform to general packaging requirements contained in §§ 173.24 and 173.24a, and may not exceed 30 kg (66 pounds) gross weight. In addition, the package must be properly marked in accordance with Subpart D of Part 172.

I hope this information is helpful. If we can be of further assistance, please feel free to contact us.

Sincerely,

Hattie L. Mitchell, Chief Exemptions and Regulations Termination Office of Hazardous Materials Standards

§ 173.154

September 28, 1994

This is in response to your letter dated August 17, 1994, concerning the limited quantity provisions for a material described as a "Corrosive liquid, n.o.s. (contains sodium hydroxide), 8, UN1760, PG III, LTD QTY". You requested clarification on whether your product is excepted from labeling, placarding and specification packaging requirements when packaged